Universal Arrays Inventor: Hu et al.

Attorney Docket No. 3366.1

Sheet 1 of 5

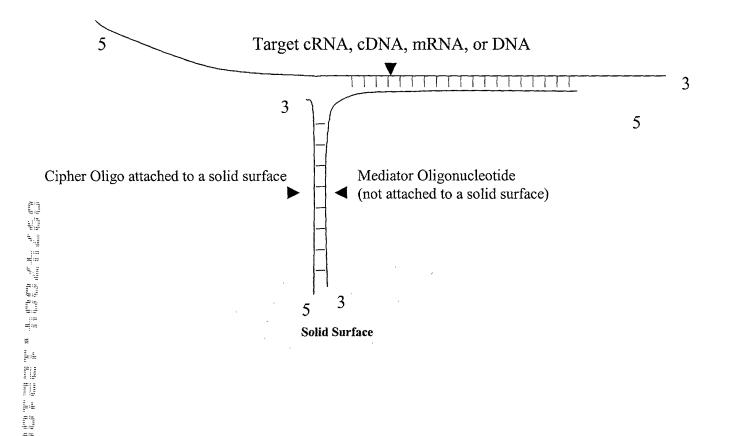


FIGURE 1

Universal Arrays Inventor: Hu et al.

Attorney Docket No. 3366.1

Sheet 2 of 5

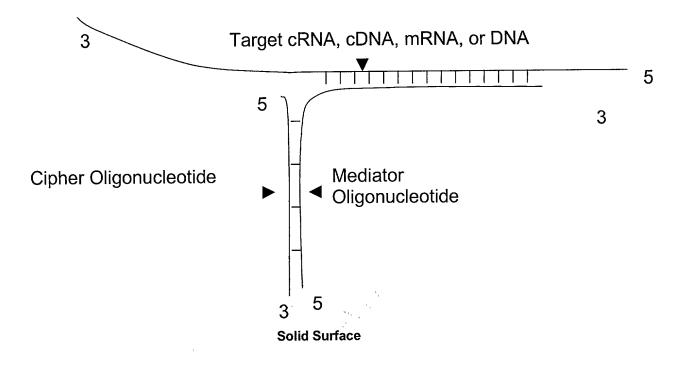


FIGURE 2

Universal Arrays Inventor: Hu et al.

Attorney Docket No. 3366.1

Sheet 3 of 5

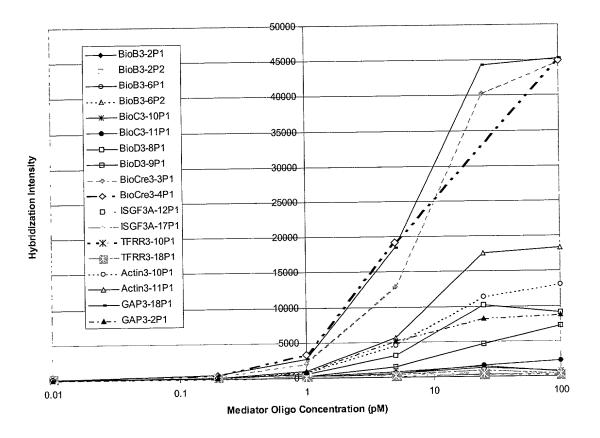


FIGURE 3a

5000 BioB3-2P1 4500 BioB3-2P2 __ BioB3-6P1 4000 ...<u>ь</u>... BioB3-6P2 *--- BioC3-10P1 ___ BioC3-11P1 3500 -□---- BioD3-8P1 ш- BioD3-9P1 Hybridization Intensity 3000 _ 🗻 _ BioCre3-3P1 2500, -□---- ISGF3A-12P1 ____ISGF3A-17P1 2000, -X - TFRR3-10P1 ____TFRR3-18P1 -o-.. Actin3-10P1 _ Actin3-11P1 1 GAP3-18P1 die Gitt der . GAP3-2P1 100 10 0.1 0.01 Mediator Oligo Concentration (pM) Į.i. How Born willer Houte Street

Title: Gene Expression Monitoring Using

Universal Arrays Inventor: Hu et al.

Sheet 4 of 5

Attorney Docket No. 3366.1

FIGURE 3b

Universal Arrays Inventor: Hu et al.

Attorney Docket No. 3366.1

Sheet 5 of 5

--- -

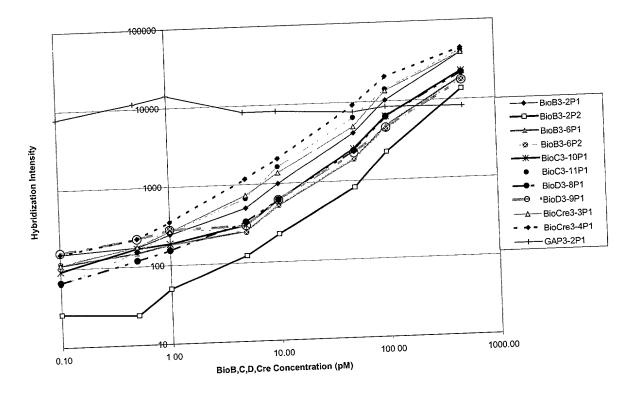


FIGURE 4